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
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Transmission power control method, receiving method, mobile ...  


Consequently, the correlations indicated by signals S8, S9 and S10 indicate which of the base stations have **correctly received** the **TPC command**. ...

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

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a mobile radio terminal, is required to produce a **TPC command** within 512 chips is sent to the base station, the command has been **correctly received**, if ...

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
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tions have **correctly received** the **TPC command**. In other words, these correlations show the estimated value of reception quality for the uplink channel (...

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Iterative decoding with intentional snr/sir reduction invention  


... a **TPC command** requesting a power decrease, and if $SIR_{sub.est} < SIR_{sub.ref}$, ... and is used to determine whether the block is **correctly received** or not. ...

[www.freshpatents.com/iterative-decoding-with-intentional-snr-sir-reduction-](http://www.freshpatents.com/iterative-decoding-with-intentional-snr-sir-reduction-dt20071025plan20070248190.php)

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Mobile communication system, mobile station, and radio base ...  

... transmit transmission power control information (**TPC command**) on a downlink for physical data channel (E-DPDCH) is **correctly received** and decoded, ...


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(WO/2008/076050) MULTI MODE OUTER LOOP POWER CONTROL IN A WIRELESS ...




... than the decrease in the SIR target when the block is **correctly received**. The

difference between BLER based and **TPC command** error rate based i.e. ...

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[Method and apparatus for controlling transmit power of multiple ...](#)  

If a **TPC command** is sent once each slot, the feedback stream has a rate of 1500 commands/sec (i.e., 1500 cps). The 1500 cps may be used to implement multiple ...

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the number of **correctly received** bits divided by the simulation time. **TPC command** error rate. 4%. SIR estimation algorithm ...

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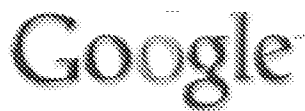
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Method for supporting pilot boost in e-dch of wcdma invention


Having received the downlink **TPC command**, the UE adjusts the transmitting power for the uplink DPCH, DPDCH and E-DPDCH (only in the E-DCH) according to the ...

www.freshpatents.com/Method-for-supporting-pilot-boost-in-e-dch-of-wcdma-di20070913ptan20070211684.php - 40k - [Cached](#) - [Similar pages](#) - 

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Nov 18, 2005 ... when a frame is **correctly received**. This kind a finite number of bits) the performance gain of adding more bits for the **TPC command** ...

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by M Rintamäki - 2003 - [Cited by 6](#) - [Related articles](#)

Cdma Literature

Apr 26, 2009 ... the **TPC command** should be generated after diversity combining. the ratio of **correctly received** bits during the entire session and ...

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UTRA_RTT

"tpc command" sir weighting pilot and data "**correctly received**" at the base station, the **TPC command** should be generated after diversity combining. ...


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and a consequent Transmit Power Control (**TPC command** a transport block belonging to a data packet is **correctly received**. For PS services we ...

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... of information blocks transmitted and the number of **correctly received** information


Table 7.7.3.1: Parameters for reliable **TPC command** combining ...

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This can be at a **TPC command** error ratio level of e.g. 30%. number of information blocks transmitted and the number of **correctly received** information ...

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and a consequent Transmit Power Control (**TPC**) **command** is sent to the transmitting entity (UE or NodeB) in order to control its transmitted power ...

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US Pat. 6963752 - Telefonaktiebolaget L M Ericsson (publ)

A determination is made how important it is that the TPC command is **correctly received**, and the energy at which the transmit power control command is set, ...

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... **TPC command**, wherein said verifying comprises weighting said pilot and data symbols, and determining if said **TPC command** has been **correctly received**, ...

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Upon the reception of a **TPC command**, the mobile station should adjust the as the ratio of **correctly received** bits during the entire session and ...

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... transmitted based on how important it is that the TPC command is **correctly received**.

SUMMARY It is therefore an object of the invention to set the ...


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send the **TPC command** in the downlink direction to the terminal to control its uplink point that requires the lowest energy per **correctly received** bit ...

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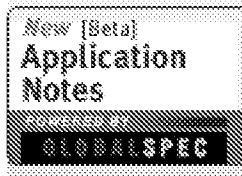

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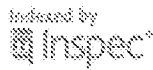
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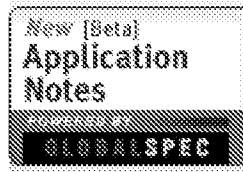

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- 1. Optimum TPC command sequence in WCDMA**
 Chen Chaoyang; Liu Baoling; Quan qingyi; Zhang Ping;
[Info-tech and Info-net, 2001. Proceedings. ICII 2001 - Beijing, 2001 Internatio](#)
 Volume 2, 29 Oct.-1 Nov. 2001 Page(s):134 - 138 vol.2
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 Grandell, J.; Salonaho, O.;
[Communications, 2001. ICC 2001. IEEE International Conference on](#)
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- 3. SSDT-site selection diversity transmission power control for CDMA forw**
 Furukawa, H.; Harnage, K.; Ushirokawa, A.;
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- 4. A fast transmit power control based on Markov transition for DS-CDMA**
 Suda, H.; Kawai, H.; Sasaki, S.; Adachi, F.;
[Universal Personal Communications, 1998. ICUPC '98. IEEE 1998 Internatio](#)
 Volume 1, 5-9 Oct. 1998 Page(s):235 - 239 vol.1
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- 5. On TPC decoding during soft handover in WCDMA**
 Lindoff, B.; Bernhardsson, B.;

[Vehicular Technology Conference, 2005. VTC 2005-Spring, 2005 IEEE 61st Volume 3, 30 May-1 June 2005 Page\(s\):1609 - 1613 Vol. 3](#)
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6. Prioritized reservation type MAC protocol for broadband CDMA packet c
 Kayama, H.; Qiu, H.; Umeda, N.;

[Vehicular Technology Conference, 2004. VTC 2004-Spring, 2004 IEEE 59th Volume 3, 17-19 May 2004 Page\(s\):1549 - 1553 Vol.3](#)
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7. Combining of power control commands during soft handover in WCDMA/
 Wiberg, N.; Gunnarsson, F.; Hu Rong; Lindoff, B.;

[Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Volume 2, 7-10 Sept. 2003 Page\(s\):1757 - 1760 vol.2](#)
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8. Performance of 2-bit power control algorithm in CDMA networks under I comparative simulation study
 Sahi, N.; Anpalagan, A.;

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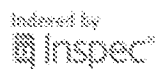
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 Hamabe, K.;

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[EUROPEAN PATENT APPLICATION](#), Apr 2007
patno: EP1777840
...transmits to the mobile station apparatus a **TPC command** that decrease...transmission power in accordance with the **TPC comma**
base station apparatus...mobile station apparatus M receives a **TPC**
station apparatus B1...
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Anderson, Nicholas William (IPWireless, Inc.), UNITED STATE
OFFICE GRANTED PATENT, Aug 2008
patno: US7412252
...value or sequence number with the last **correctly received** sequ
holds in...then consequently to correctly set the **TPC command** di
"power-down...then consequently to correctly set the **TPC comma**
or "power-down...
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[SOFT-HANDOFF](#)
Oh, Hyukjun / SUBRAHMANYA, Parvathanathan / KASTURI,
Messay / HSU, Chih-Ping / RIDDLE, Christopher / SENDONA
(QUALCOMM INCORPORATED), PATENT COOPERATION TREATY
patno: WO04077695
...the TPC commands to the terminal. Each **TPC command** is eithe
direct...and determines whether each received **TPC command** is a
command...in soft handover, then the ratio of **TPC command** pow
widely...
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[communication system](#)
Oh, Hyukjun / Subrahmanya, Parvathanathan / Kasturi, Niti
Hsu, Chih-Ping / Riddle, Christopher C. / Sendonaris, Andre
Incorporated), UNITED STATES PATENT AND TRADEMARK OFFIC
2008
patno: US7340268
...user-specific data. TPC field 222 carries a **TPC command**. TFCI
transport...format used for the downlink DPCH. One **TPC comman**
field 222...terminal via the downlink (cloud 540). Each **TPC comm**
command to direct an...
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Mochizuki, Takashi (NEC Corporation), UNITED STATES PATEN
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patno: US7333812
...power as instructed by the **TPC command**. However, the poorer
instructed by the **TPC command**. Consequently, the correlations..

have **correctly received** the **TPC command**. In other words, the:
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- ☐ 6. [Mobile Station Device, And Upstream Circuit Power Control Method](#)
Duan, Jinsong / Kayama, Hidenori (MATSUSHITA ELECTRIC
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 patno:US20080057994

...transmission power in accordance with the **TPC command** from
 having...link quality measurement section 130, **TPC command** ge
 ACK/NACK generation...received packet after demodulation. [0037
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USUDA, Masafumi IP Department NTT DoCoMo, Inc. / UMESHI
NTT DoCoMo, Inc. / NAKAMURA, Takehiro IP Department NT
DoCoMo INC.), EUROPEAN PATENT APPLICATION, Aug 2007
 patno:EP1826922

...channel (A-DPCH) for downlink is configured to transmit transmi:
 information (**TPC command**) on a downlink for controlling a transi:
 a layer 3 control signal...

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- ☐ 8. [Method and device for estimating a Signal to Interference Ratio \(SI](#)
Jonsson, Elias (TELEFONAKTIEBOLAGET LM ERICSSON (publ
 2004
 patno:EP1408635

...determining if the **TPC command** has been **correctly received**
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 a...determining if a **TPC command** has been **correctly received**,

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COMMUNICATION CONTROL METHOD
ISHII, Hiroyuki / HANAKI, Akihito / SAO, Tomoki / NAKAMURA
DoCoMo Inc.), EUROPEAN PATENT APPLICATION, Jan 2008
 patno:EP1879303

...by using the HSDPA system. Each mobile station reports a transr:
 command (**TPC command**) for controlling a transmission power of
 (hereinafter referred to as A...

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- ☐ 10. [System, transmitter, receiver and method for communication powe](#)
Anderson, Nicholas William, UNITED STATES PATENT AND TRAI
PUBLICATION, Apr 2004
 patno:US20040077368

...value or sequence number with the last **correctly received** sequ:
 holds in...then consequently to correctly set the **TPC command** di:
 "power-down...then consequently to correctly set the **TPC comma**
 or "power-down...

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- ☐ 11. [Communication mode controlling method, mobile communication s controller, base station, and mobile communication terminal](#)
Wakabayashi, Hideji (MITSUBISHI DENKI K.K.), *EUROPEAN F* 2006
patno:EP1679934
[0001]A communication mode which should be set to a mobile com a function of switching between an autonomous mode and a sched based on an amount of interference in each of the communication i
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- ☐ 12. [COMMUNICATION MODE CONTROL METHOD, MOBILE COMMUNICA STATION CONTROL APPARATUS, BASE STATION, AND MOBILE CO](#)
WAKABAYASHI, Hideji (MITSUBISHI DENKI KABUSHIKI KAI APPLICATION, Jun 2006
patno:EP1670266
[0001]A communication mode which should be set to a mobile com a function of switching between an autonomous mode and a sched based on an amount of interference in each of the communication i
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- ☐ 13. [METHOD AND ARRANGEMENT IN A COMMUNICATION SYSTEM](#)
HU, Rong / KAZMI, Muhammad (TELEFONAKTIEBOLAGET LM Rong ; KAZMI, Muhammad), *PATENT COOPERATION TREATY AP* patno:WO08076050
...increase in SIR target in response to an erroneous block is much the SIR target when the block is **correctly received**. Indeed, the linked to the BLER target, which is set by the network. [0011]The
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- ☐ 14. [Reliability determination and combining of power control command and communication system](#)
Oh, Hyukjun / Subrahmanya, Parvathanathan / Kasturi, Niti Hsu, Chih-Ping / Riddle, Christopher C. / Sendonaris, Andre AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Aug 2004
patno:US20040166884
...user-specific data. TPC field 222 carries a **TPC command**. TFCI transport...format used for the downlink DPCH. One **TPC command** field 222...terminal via the downlink (cloud 540). Each **TPC command** to direct an...
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- ☐ 15. [MULTICARRIER COMMUNICATION APPARATUS, MULTICARRIER CO AND TRANSMISSION POWER CONTROL METHOD](#)
YOSHII, Isamu (Matsuhita Electric Industrial Co., Ltd.), *EUR APPLICATION*, May 2006
patno:EP1655868
...controlling transmission power using TPC commands, transmiss reduced for each **TPC command** control range. When the range of transmission power is substantial...
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- ☐ 16. TRANSMISSION POWER CONTROL METHOD AND BASE STATION D
MIYA, Kazuyuki / SUZUKI, Hidetoshi (MATSUSHITA ELECTRIC LTD.), *EUROPEAN PATENT APPLICATION*, Mar 2005
 patno: EP1519496
 ...terminal apparatus generates a **TPC command** in order that the (Down Link)-**TPC command**, a CQI signal, an ACK...POWER-CON) **command** is outputted to the transmission...
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 - ☐ 17. METHOD, APPARATUS AND COMPUTER READABLE MEDIUM FOR OF DOWNLINK POWER TRANSMISSION
HU, Rong / WANG, Hai (TELEFONAKTIEBOLAGET LM ERICSSON WANG, Hai), *PATENT COOPERATION TREATY APPLICATION*, Nov 2007
 patno: WO07129941
 ...transmission power control (TPC) **command** bits per slot, with s in terms of **TPC command** error rate (CER), by providing...F-DPCF **correctly received** by a user equipment (UE). [0006...
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 - ☐ 18. COMMUNICATION DEVICE AND DATA RETRANSMISSION CONTROL
IOCHI, Hitoshi / MIYA, Kazuyuki (MATSUSHITA ELECTRIC LTD.), *EUROPEAN PATENT APPLICATION*, Apr 2005
 patno: EP1526673
 ...to the base station apparatus are all **correctly received** at the k shown...data #2. By this means, when having **correctly received** signal transmitted...
Full text available at patent office. For more in-depth search
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 - ☐ 19. ITERATIVE DECODING WITH INTENTIONAL SNR/SIR REDUCTION
NILSSON, Johan (Telefonaktiebolaget L M Ericsson (publ) ; L M ERICSSON), *PATENT COOPERATION TREATY APPLICATION*, Nov 2007
 patno: WO07122177
 ...SIRref, generate a **TPC command** requesting a power...SIRnf, t **command** requesting a power...whether the block is **correctly re** target...step, an adaptive **TPC command** can be generated...
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 - ☐ 20. Method and device for managing simultaneous connections of a mc device to different networks
De Vos, Chris / Schollaert, Axel / Achten, Lambert / Vercruy, *EUROPEAN PATENT APPLICATION*, Dec 2005
 patno: EP1603353
 Method for managing simultaneous connections of a mobile telecon least a wireless local area network and a mobile telephone network mobile telecommunications device, the method comprising the step
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- ☐ 21. [Method and apparatus for setting transmit power control command](#)
Nilsson, Johan (Telefonaktiebolaget L M Ericsson (publ)), *UI TRADEMARK OFFICE GRANTED PATENT*, Nov 2005
 patno:US6963752
 ...important that the **TPC command** be **correctly received**. If the that the **TPC command** is **correctly received**. (SUMMARY) It is.. **command** is **correctly received**. It is yet another...
Full text available at patent office. For more in-depth search similar results
- ☐ 22. [Transmission power control method, receiving method, mobile com mobile terminal](#)
Mochizuki, Takashi, NEC Corporation (NEC CORPORATION), 2002
 patno:EP1220470
 ...station ID, a transmission power control (TPC) **command** that it decrease...accordance with the instructions given by the **TPC com** 93. FIG. 10 gives...quality measuring circuit 124, downlink **TPC co** 125, multiplexer 126...
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- ☐ 23. [SYSTEM, TRANSMITTER, RECEIVER AND METHOD FOR COMMUNIC](#)
ANDERSON, Nicholas (IPWIRELESS, INC.), *PATENT COOPERA*, Nov 2003
 patno:WO03098836
 ...value or sequence number with the last **correctly received** sequ holds in...then consequently to correctly set the **TPC command** di up"or"power-down...then consequently to correctly set the **TPC co** ID=0.0> as"power-up"or...
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- ☐ 24. [Mobile communication system, mobile station, and radio base stati](#)
Usuda, Masafumi / Umesh, Anil / Nakamura, Takehiro (NTT STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATI
 patno:US20090069017
 ...physical channel (DPCH) including a **TPC command** and the like station...physical data channel (E-DPDCH) is **correctly received** a network controller...physical data channel (E-DPDCH) is **correctly** [0121]The transmission...
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- ☐ 25. [Transmission power control method, receiving method, mobile com mobile terminal](#)
Mochizuki, Takashi (NEC CORPORATION), *UNITED STATES PA OFFICE PRE-GRANT PUBLICATION*, Jun 2002
 patno:US20020082038
 ...power as instructed by the **TPC command**. However, the poorer instructed by the **TPC command**. Consequently, the correlations.. have **correctly received** the **TPC command**. In other words, the: **Full text available at patent office. For more in-depth search similar results**

-  **26. A METHOD AND DEVICE FOR ESTIMATING A SIGNAL TO INTERFERE WCDMA SYSTEMS**
JONSSON, Elias (TELEFONAKTIEBOLAGET LM ERICSSON (publ)), *TREATY APPLICATION*, Apr 2004
patno: WO04034614
...weights and the sent **TPC command** is always assumed...is asst **command** at time n-1 has been...the command has been **correctly** received...towards picking the sent **TPC command** is introduced. This...
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-  **27. DATA TRANSMITTING APPARATUS AND DATA TRANSMITTING METHOD**
UESUGI, Mitsuru (MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD), *APPLICATION*, Feb 2002
patno: EP1179905
...SIR detector 38 outputs a **TPC command** (Transmission Power Control) request signal. The **TPC command** and retransmission request signal...
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Nilsson, Johan / Eriksson, Håkan / Bernhardsson, Bo (Telefonaktiebolaget L M Ericsson (publ)), *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Oct 2008
patno: US7346126
...would be undesirable because the messages would consume scarce resources...even more, would not necessarily be **correctly received**. [0050] C...from the DPCH and CPICH without correcting for the gain offset between...
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Nilsson, Johan (Telefonaktiebolaget L M Ericsson (publ)), *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Oct 2007
patno: US20070248190
...Algorithm and thus adjusting the SIR target SIRref (step 312). B...adjusted up- or down-step, an adaptive **TPC command** can be generated...example in the manner described in 3GPP TS 25.214 and similar standards...
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-  **30. Error Rate Control Apparatus**
Obuchi, Kazuhisa / Yano, Tetsuya (FUJITSU LIMITED), *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, May 2007
patno: US20070106922
A radio communication apparatus transmitting a data signal and a...radio communication apparatus where a controller controls transmission...signal separately from transmission power of the data signal based on...
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Wakabayashi, Hideji (Mitsubishi Denki Kabushiki Kaisha), *U.S. TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Nov 2006
 patno:US20060256756
 A communication mode which should be set to a mobile communication function of switching between an autonomous mode and a scheduled function based on an amount of interference in each of the communication. **Full text available at patent office. For more in-depth search similar results**
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Wakabayashi, Hideji (MITSUBISHI DENKI KABUSHIKI KAISHA), *PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Sep 2006
 patno:US20060217074
 A communication mode which should be set to a mobile communication function of switching between an autonomous mode and a scheduled function based on an amount of interference in each of the communication. **Full text available at patent office. For more in-depth search similar results**
- ☐ 33. [Communication mode controlling method, mobile communication system controller, base station, and mobile communication terminal](#)
Wakabayashi, Hideji (MITSUBISHI DENKI KABUSHIKI KAISHA), *PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Aug 2006
 patno:US20060189334
 A communication mode which should be set to a mobile communication function of switching between an autonomous mode and a scheduled function based on an amount of interference in each of the communication. **Full text available at patent office. For more in-depth search similar results**
- ☐ 34. [Multicarrier communication apparatus, multicarrier communication power control method](#)
Yoshi, Isamu (Matsushita Electric Industrial Co., LTD.), *UNITED STATES TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Nov 2006
 patno:US20060270431
 A multicarrier communication apparatus capable of reducing an amount of feedback, making a range of transmission power fluctuation small. A convergence on a target transmission power is disclosed. With this. **Full text available at patent office. For more in-depth search similar results**
- ☐ 35. [METHOD FOR DETERMINING A GAIN OFFSET BETWEEN TRANSMISSION POWER AND A GAIN OFFSET BETWEEN TRANSMISSION POWER](#)
ERIKSSON, Håkan, Bengt / NILSSON, Johan / BERNHARDSSON, Johan (TELEFONAKTIEBOLAGET L M ERICSSON (publ)), *PATENT COOPERATION PUBLICATION*, Jun 2003
 patno:WO03047124
 ...of superframes 230. Each slot 210 may contain, among other information, a group of data (payload) 212, a TPC command 213, a second group of data (payload) 214, and a second group of data (payload) 215. In one exemplary communication system, slots may have a TPC command 213. **Full text available at patent office. For more in-depth search similar results**

- ☐ **36. Method and system for power control in a communication system**
Montejo, Juan / Sankar, Hari / Bao, Gang, UNITED STATES PA
OFFICE PRE-GRANT PUBLICATION, May 2006
patno:US20060093026
...the mobile station 102 as well as a transmit power control (TPC) communication from the mobile station 102 back...of the downlink, sends its own **TPC command** to the base station 100 for feedback
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- ☐ **37. Method and device for estimating a signal to interference ratio (sir)**
Jonsson, Elias, UNITED STATES PATENT AND TRADEMARK OFFIC
Jan 2006
patno:US20060014487
...illustrated in FIG. 3, the **TPC command** is to be computed at the **TPC command**, and Δ_{rel} is the relative...station, the command has if[(overscore (P))est(n...towards picking the sent **TPC command** i
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- ☐ **38. Data transmitting apparatus and data transmitting method**
Uesugi, Mitsuru (Matsushita Electric Industrial Co., Ltd.), UA
TRADEMARK OFFICE GRANTED PATENT, Feb 2006
patno:US6999497
...transmission efficiency. Moreover, since it is unnecessary to perform control to frequently transmit the **TPC command** for holding the efficiency can be improved due to no performance of such transmission
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- ☐ **39. Adaptive transmission rate communication system**
Kanterakis, Emmanuel, UNITED STATES PATENT AND TRADEMA
PUBLICATION, Sep 2006
patno:US20060209970
...and executed according to predefined rules. Normally, a **TPC command** is executed on a time-slot by time-slot basis...For example, CRC checking **correctly received** data. Other methods like energy measurement
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- ☐ **40. Communication device and data retransmission control method**
Iochi, Hitoshi / Miya, Kazuyuki (MATSUSHITA ELECTRIC INC
UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PU
patno:US20050213505
...base station apparatuses, selects a **TPC command** generation method in communication...achieves the target SIR (hereinafter "TPC command"; primary standard...HSDPA service yet not in a HO state, a **TPC command** is selected whereby...
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- ☐ 41. [Transmission power control method and base station device](#)
Suzuki, Hidetoshi / Miya, Kazuyuki, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Dec 2004
 patno:US20040248606
 ...section 205 include a DL (Down Link)-**TPC command**, a CQI signal control section (POWER-CON) 258. The DL-**TPC command** is a power...signal indicative of the SIR to the **TPC command** generation 207...
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- ☐ 42. [Method and device for managing simultaneous connections of a mobile device to different networks](#)
De Vos, Chris / Schollaert, Axel / Achien, Lambert / Vercruy, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Dec 2004
 patno:US20060013176
 ...loop power control it may be either 1 dB or 2 dB. For each DL slot the TPC bit to produce the **TPC command**, referred to as TPC_cmd of 3 values, -1, 0, +1. Thus the power step to be applied on a DPCH...
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- ☐ 43. [METHOD FOR THE COMMUNICATION OF INFORMATION AND APPARATUS](#)
MOULSLEY, Timothy, J. (KONINKLIJKE PHILIPS ELECTRONICS N.V.), *PATENT COOPERATION TREATY APPLICATION*, Apr 2002
 patno:WO02032009
 A method of transferring information in units over a wireless digital communication system between a transmitting station (20) and a receiving station (40) comprising: transmitting first information units at a first energy level; ...
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- ☐ 44. [METHOD FOR THE COMMUNICATION OF INFORMATION AND APPARATUS](#)
MOULSLEY, Timothy, J. / BAKER, Matthew, P., J. (KONINKLIJKE PHILIPS ELECTRONICS N.V.), *PATENT COOPERATION TREATY APPLICATION*, Apr 2002
 patno:WO02017548
 A method and apparatus for transferring information over a communication system comprising: transmitting information at a first power level, monitoring for correction of the transmitted information and transmitting further information at a second power level...
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- ☐ 45. [Method for the communication of information and apparatus employing](#)
Moulsley, Timothy J. (Koninklijke Philips Electronics N.V.), *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jan 2005
 patno:US6845237
 ...retransmission list. The receiver R returns an acknowledgement...
received frame and also records a list of **correctly received** frames. When the sender S receives acknowledgement ACK from the receiver R...
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- ☐ 46. [Microsoft Word - UTRA.doc](#) [PDF-2MB]

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Seo, Myeong-Sook / Choi, Sung-Ho / Lee, Ju-Ho / Kwak, Yong-ELECTRONICS CO., LTD.), UNITED STATES PATENT AND TRADEMARK PUBLICATION, Oct 2003
patno:US20030185159
...speed transmission power control (HS-TPC) **command** for only the...control, the Node B#1401 generates a **TPC command** from the an HS-TPC **command** from the HS-Pilot on the HS-DPCCH every...
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- ☐ 48. [Data transmitting apparatus and data transmitting method](#)
Uesugi, Mitsuru, UNITED STATES PATENT AND TRADEMARK OFFICE PUBLICATION, Oct 2002
patno:US20020159502
...transmission efficiency. [0068] Moreover, since it is unnecessary power control to frequently transmit the **TPC command** for holding transmission efficiency can be improved due to no performance of
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- ☐ 49. [Method and apparatus for channel estimation using plural channels](#)
Nilsson, Johan / Eriksson, Hakan / Bernhardsson, Bo, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, May 2003
patno:US20030099306
...would be undesirable because the messages would consume scarce resources even more, would not necessarily be **correctly received**. [0053] Channel estimates from the DPCH and CPICH without correcting for the gain of the channels...
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- ☐ 50. [Method for the communication of information and apparatus employing](#)
Moulsley, Timothy J. (KONINKLIJKE PHILIPS ELECTRONICS CO.), UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Apr 2002
patno:US20020042283
...retransmission list. The receiver R returns an acknowledgement of the **received** frame and also records a list of **correctly received** frames from the sender S receives acknowledgement ACK from the...
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☐ **51.** [Method for the communication of information and apparatus emplo](#)
Moulsley, Timothy J. / Baker, Matthew P.J., UNITED STATES P
OFFICE PRE-GRANT PUBLICATION, Mar 2002
patno:US20020028691

...retransmission list. The receiver R returns an acknowledgement ,
received frame and also records a list of **correctly received** fram
the sender S receives acknowledgement ACK from the...

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☐ **52.** [Method for the communication of information and apparatus emplo](#)
Moulsley, Timothy J. / Baker, Matthew P.J. (KONINKLIJKE P
N.V.), UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GR
2002
patno:US20020027897

...acknowledgement ACK to S for each **correctly received** frame a
correctly received frames in the buffer CR. When the...below the
TPC command "1" to the UE. Such a command instructs...

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- ☒ 1. [Method and device for estimating a Signal to Interference Ratio \(SI Jonsson, Elias \(TELEFONAKTIEBOLAGET LM ERICSSON \(publ 2004](#)
patno:EP1408635
...interference ratio **SIR** of a signal transmitted...Transmit Power C wherein said verifying comprises **weighting** said pilot and data...d **command** has been **correctly received**, and giving a **SIR** estima **Full text available at patent office. For more in-depth search similar results**
- ☒ 2. [Transmission power control method, receiving method, mobile com mobile terminal](#)
Mochizuki, Takashi (NEC Corporation), UNITED STATES PATEN GRANTED PATENT, Feb 2008
patno:US7333812
...power as instructed by the **TPC command**. However, the poorer instructed by the **TPC command**. Consequently, the correlations.. have **correctly received** the **TPC command**. In other words, the: **Full text available at patent office. For more in-depth search similar results**
- ☒ 3. [Transmission power control method, receiving method, mobile com mobile terminal](#)
Mochizuki, Takashi, NEC Corporation (NEC CORPORATION), 2002
patno:EP1220470
...selector 123, and the **TPC command** that is input from downlink circuit 125...signal-to-interference ratio (**SIR**) measuring circuit...s measuring circuit...and uses downlink **TPC command** decision circ **Full text available at patent office. For more in-depth search similar results**
- ☒ 4. [Transmission power control method, receiving method, mobile com mobile terminal](#)
Mochizuki, Takashi (NEC CORPORATION), UNITED STATES PA OFFICE PRE-GRANT PUBLICATION, Jun 2002
patno:US20020082038
...power as instructed by the **TPC command**. However, the poorer instructed by the **TPC command**. Consequently, the correlations.. have **correctly received** the **TPC command**. In other words, the: **Full text available at patent office. For more in-depth search similar results**
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Continuity/Reexam Information for 10/530370

Parent Data

10530370, filed 09/19/2005 is a national stage entry of PCT/EP03/09208 , International Filing Date: 08/20/2003

claims foreign priority to 020227344 , filed 10/11/2002

claims foreign priority to 60418912, filed 10/16/2002

Child Data

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Foreign Information for 10/530370

Priority#	Date	Country
60418912	10/16/2002	UNITED STATES OF AMERICA
020227344	10/11/2002	EUROPEAN PATENT OFFICE (EPO)

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Application Number InformationApplication Number: **10/530370****Assignments**Filing or 371(c) Date: **09/19/2005** eDanEffective Date: **04/05/2005**Application Received: **04/05/2005**Pat. Num./Pub. Num.: **/20060014487**Issue Date: **00/00/0000**Date of Abandonment: **00/00/0000**Attorney Docket Number: **P16694US2**Status: **71 /RESPONSE TO NON-FINAL OFFICE ACTION ENTERED
AND FORWARDED TO EXAMINER**Confirmation Number: **2983**Examiner Number: **80488 / TORRES, JUAN**Group Art Unit: **2611****IFW Madras**Class/Subclass: **375/346.000**Lost Case: **NO**

Interference Number:

Unmatched Petition: **NO****L&R Code:** Secrecy Code:1Third Level Review: **NO**Secrecy Order: **NO**Status Date: **05/15/2009**Oral Hearing: **NO**

Title of Invention: **METHOD AND DEVICE FOR ESTIMATING A SIGNAL TO
INTERFERENCE RATIO (SIR) IN WIDEBAND CODE DIVISION MULTIPLE ACCESS
(WCDMA) SYSTEMS**

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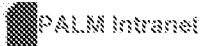
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Update					

Inventor Information for 10/530370

Inventor Name	City	State/Country
JONSSON, ELIAS	MALMO	SWEDEN

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
10368873	7162262	20040058699	150	02/19/2003	METHODS, SYSTEMS AND COMPUTER PROGRAM PRODUCTS FOR REQUESTING RECEIVED POWER LEVELS BASED ON RECEIVED BLOCK ERROR RATES UTILIZING AN ANTI-WINDUP AND/OR EMERGENCY PROCEDURE	SHARMA,SUJATH
10426254	7239677	20040218698	150	04/29/2003	METHOD AND APPARATUS FOR SOFT SYMBOL SCALING	BENGHUZZI,MOH
10445759	7184791	20040058700	150	05/27/2003	METHODS, RECEIVERS, AND COMPUTER PROGRAM PRODUCTS FOR DETERMINING TRANSMISSION POWER CONTROL COMMANDS USING BIASED INTERPRETATION	AMINZAY,SHAIM
10457913	7177602	20040058657	150	06/10/2003	ELECTRONIC DEVICES HAVING AUTOMATIC FREQUENCY	NGUYEN,THUAN

					CONTROL SYSTEMS AND METHODS AND COMPUTER PROGRAM PRODUCTS FOR OPERATING THE SAME	
10499071	7366230	20050143112	150	06/15/2004	POWER CONTROL IN MOBILE RADIO COMMUNICATIONS SYSTEMS	WONG,LINDA
10523987	7466658	20060103587	150	10/21/2005	RECEIVER AND METHOD FOR DECODING OF TRUNCATED DATA	LIU,BEN
10527366	Not Issued	20050271122	94	07/27/2005	METHOD FOR PATH-SEARCHER SCHEDULING	DSOUZA,JOSEPH
10527896	Not Issued	20060140255	93	09/28/2005	METHOD AND DEVICE FOR DETECTION OF A UMTS SIGNAL	TRAN,KHANH
10530370	Not Issued	20060014487	71	09/19/2005	Method and device for estimating a signal to interference ratio (SIR) in Wideband Code Division Multiple Access (WCDMA) systems	TORRES,JUAN
10542671	Not Issued	20060274819	71	12/28/2005	Truncation and level adjustment of rake output symbols	MALEK,LEILA
10557137	Not Issued	20070072552	93	07/09/2006	DETERMINATION OF A CHANNEL ESTIMATE OF A TRANSMISSION CHANNEL	PATEL,DHAVAL
10595115	Not Issued	20070195864	30	08/16/2006	Positioning of a path searcher window in a cdma receiver	GUARINO,RAHEL
10608241	Not Issued	20040066841	161	06/27/2003	Systems, methods of operating, and computer program products for selecting delays for a rake	BURD,KEVIN

					receiver based on signal to interference ratios and/or powers	
10679439	7474648	20040259576	150	10/07/2003	FILTERING MULTIPATH PROPAGATION DELAY VALUES FOR USE IN A MOBILE COMMUNICATIONS SYSTEM	VO,NGUYEN
10763755	7376195	20050163200	150	01/23/2004	DIGITAL COMMUNICATION SYSTEMS HAVING DECREASED MEMORY	HA,DAC
10799322	Not Issued	20050201499	121	03/12/2004	Method and apparatus for received signal quality estimation	FLORES,LEON
10800167	7539240	20050201447	150	03/12/2004	METHOD AND APPARATUS FOR PARAMETER ESTIMATION IN A GENERALIZED RAKE RECEIVER	FOTAKIS,ARISTO
11305128	Not Issued	20060234755	61	12/19/2005	Cell selection in broadcast and multicast communication environments	NGUYEN,TU
11446734	Not Issued	20070280368	30	06/05/2006	Method and apparatus for correcting data transmission errors	DSOUZA,JOSEPH
11679541	Not Issued	20080205562	30	02/27/2007	Method and Apparatus for Impairment Correlation Estimation in MIMO Systems	CHRISS,ANDREW
11721582	Not Issued	20080008228	30	07/17/2007	Scaling in a Receiver for Coded Digital Data Symbols	GHAYOUR,MOHA
11721938	Not Issued		19	01/01/0001	Method and Device for Power Control	,
11743298	Not Issued	20080273608	30	05/02/2007	Method and Apparatus for Correcting IQ Imbalance in an OFDM Receiver	GHAYOUR,MOHA

<u>11751109</u>	Not Issued	20080291978	30	05/21/2007	Receiver Parametric Covariance Estimation for Transmit Diversity	GHAYOUR,MOHA
<u>11752014</u>	Not Issued	20080291981	30	05/22/2007	Method and Apparatus for Removing Pilot Channel Amplitude Dependencies from RAKE Receiver Output	GHAYOUR,MOHA
<u>11755887</u>	Not Issued	20080298510	30	05/31/2007	Memory-Saving Method for Generating Soft Bit Values from an OFDM Signal	GHAYOUR,MOHA
<u>11756172</u>	Not Issued	20080298227	30	05/31/2007	Method for Interference Estimation for Orthogonal Pilot Patterns	TROST IV,WILLIA
<u>11762982</u>	Not Issued	20080310562	30	06/14/2007	Efficient Covariance Computation by Table Lookup	GHAYOUR,MOHA
<u>11856233</u>	Not Issued	20090075647	30	09/17/2007	UE Measurement Scheduling Based on Measurement Bandwidth	URBAN,EDWARD
<u>11858548</u>	Not Issued	20080013603	30	09/20/2007	Receiver and A Receiving Method	GHAYOUR,MOHA
<u>12065508</u>	Not Issued	20090041163	30	07/16/2008	Selecting Delay Values for a RAKE Receiver	GHAYOUR,MOHA
<u>12107623</u>	Not Issued	0	25	04/22/2008	Speed-Based, Hybrid Parametric/Non-parametric Equalization	,
<u>12133636</u>	Not Issued	0	30	06/05/2008	Method and Apparatus for Efficient Estimation of Interference in a Wireless Receiver	GHAYOUR,MOHA
<u>12198973</u>	Not Issued	0	25	08/27/2008	NONPARAMETRIC MIMO G-RAKE RECEIVER	,
<u>12239918</u>	Not Issued	0	25	09/29/2008	RECEIVER AND METHOD FOR PROCESSING	,

					RADIO SIGNALS USING SOFT PILOT SYMBOLS	
<u>12278379</u>	Not Issued		19	01/01/0001	METHOD AND DEVICE FOR CHANNEL RESPONSE DETERMINATION	
<u>12296444</u>	Not Issued		19	01/01/0001	Controlling a Power Level in a Wireless Communications System with Different Scrambling Codes	
<u>12391371</u>	Not Issued	0	25	02/24/2009	Method for Allocating Rake Fingers in Multi- Carrier Systems	
<u>12391796</u>	Not Issued	0	20	02/24/2009	Estimating the Ratio of Traffic Channel Power to Pilot Power in a MIMO Wireless Communication System	
<u>12414202</u>	Not Issued	0	20	03/30/2009	Automatic Gain Control in Multi- Carrier Wireless Systems	
<u>12423480</u>	Not Issued	0	17	04/14/2009	Method and Appratus for Direct Estimation of Impairment Correlations for Received Signal Processing	
<u>60346745</u>	Not Issued		159	01/07/2002	Power control in mobile radio communications systems	
<u>60404718</u>	Not Issued		159	08/19/2002	Selecting a rounded estimate in a receiver of coded digital data symbols	
<u>60412375</u>	Not Issued		159	09/20/2002	Method for path- searcher scheduling	
<u>60412896</u>	Not Issued		159	09/23/2002	AFC-algorithm with compensation for hardware imperfections	

60412897	Not Issued		159	09/23/2002	Anti-windup and emergency procedures for outer loop power controllers using filtered block error rates for WCDMA	,
60412898	Not Issued		159	09/23/2002	TPC decoding	,
60412899	Not Issued		159	09/23/2002	Objective multi-path delay selection algorithm for WCDMA	,
60414055	Not Issued		159	09/27/2002	Method and device for detection of a signal	,
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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
60431552	Not Issued		159	12/05/2002	TPC decoding in soft handover	,	JONSSON, ELIAS
60444778	Not Issued		159	02/04/2003	Optimal scaling of RAKE output symbols for WCDMA	,	JONSSON, ELIAS
60472483	Not Issued		159	05/21/2003	Method and apparatus for improved DPCH SIR estimation	,	JONSSON, ELIAS
60479054	Not Issued		159	06/16/2003	Positioning a multipath search window	,	JONSSON, ELIAS
60479151	Not Issued		159	06/18/2003	Filtering multipath propagation delay values for use in a mobile communications system	,	JONSSON, ELIAS
60482673	Not Issued		159	06/26/2003	Method and device for detection of a signal	,	JONSSON, ELIAS
60500413	Not Issued		159	09/05/2003	Positioning of a path searcher window	,	JONSSON, ELIAS
60638268	Not Issued		159	12/21/2004	Method and device for power control	,	JONSSON, ELIAS
60638438	Not Issued		159	12/22/2004	Scaling in a receiver for coded digital data symbols	,	JONSSON, ELIAS
60671099	Not Issued		159	04/14/2005	Cell selection for MBMS	,	JONSSON, ELIAS
60719037	Not Issued		159	09/21/2005	Selecting delay values for a rake receiver	,	JONSSON, ELIAS
60744673	Not Issued		159	04/12/2006	Controlling a power level in a wireless communications	,	JONSSON, ELIAS

					system with different scrambling codes		
60771855	Not Issued		159	02/10/2006	Channel estimator and method for channel estimation	,	JONSSON, ELIAS
61012544	Not Issued		159	12/10/2007	Hybrid Parametric/Non-parametric Equalization	,	JONSSON, ELIAS
61073264	Not Issued		20	06/17/2008	SOFT PILOT SYMBOLS IN A DIGITAL COMMUNICATION SYSTEM	,	JONSSON, ELIAS
61143248	Not Issued		20	01/08/2009	Fixed Grid Activation	,	JONSSON, ELIAS
61143534	Not Issued		20	01/09/2009	Fixed Grid Activation	,	JONSSON, ELIAS

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